

an intermittently operative second input stream operative to demodulate and decode a received broadband primary data signal; and

a controller in said first input stream operative to monitor said narrow band index signal and, upon detection of addressing information that matches a predetermined address associated with said receiver, to selectively activate said second input stream to capture and extract data associated with said addressing information from said broadband primary data signal.

20 (Twice Amended) The receiver of claim 19 further comprising an input buffer in said second input stream operative to temporarily store said received broadband primary data signal before demodulating and decoding portions of said received broadband primary data signal in response to said controller.

Please add new claim 22 as follows:

22. (New claim) The receiver of claim 20 wherein said controller accesses packet start time information in said received narrow band index signal, and enables said buffer via said packet start time information to capture said data.